

Abstract

A connector for connecting electrical conductors includes a housing, a generally rectangular electrically conductive busbar and a pressure spring. The housing defines an enclosure and a plurality of front ports which provide access to the enclosure. Receptacles formed in the housing are spaced from and aligned with the front ports to receive the ends of conductors inserted into the connector. The busbar and pressure spring are disposed in the housing intermediate the front ports and receptacles. When electrical conductors are inserted into the housing, the pressure spring engages with the conductors to retain the conductors in the housing and bias the conductors into electrical engagement with the busbar.